

APPLICANT FACSIMILE OF FORM PTO-1449
REV 7-80U.S. DEPARTMENT OF COMMERCE
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IGI-001CN3

09/335,956

LIST OF PUBLICATIONS CITED BY APPLICANT
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David C. Ward et al.

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U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
<i>M</i>	AA	4,358,535	11/82	Falkow et al.	435	5	
<i>M</i>	AB	4,647,529	03/87	Rodland et al.	435	6	
<i>M</i>	AC	4,681,840	07/87	Stephenson et al.	435	6	
<i>M</i>	AD	4,683,195	07/87	Mullis et al.	435	6	
<i>M</i>	AE	4,707,440	11/87	Stavrianopoulos	435	6	
<i>M</i>	AF	4,710,465	12/87	Weissman et al.	435	91	
<i>M</i>	AG	4,711,955	12/87	Ward et al.	536	29	
<i>M</i>	AH	4,721,669	01/88	Barton	435	6	
<i>M</i>	AI	4,725,536	02/88	Fritsch et al.	435	6	
<i>M</i>	AJ	4,755,458	07/88	Rabbani et al.	435	5	
<i>M</i>	AK	4,770,992	09/88	Van den Engh et al.	435	6	
<i>M</i>	AL	4,772,691	09/88	Herman	536	27	
<i>M</i>	AM	4,888,278	12/89	Singer et al.	435	6	

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							Yes	No
<i>M</i>	AN	GB 2 019 408	10/79	U.K.				
<i>M</i>	AO	WO 87/05027	08/87	PCT				
<i>M</i>	AP	GB 2 215 724	09/89	U.K.				

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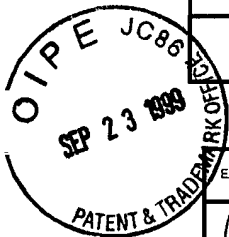
<i>M</i>	AQ	Albertson, D., "Localization of the Ribosomal Genes in <i>Caenorhabditis Elegans</i> Chromosomes by <i>in Situ</i> Hybridization Using Biotin-Labeled Probes," <i>EMBO Journal</i> , 3(6):1227-1234 (1984);
<i>M</i>	AR	Albertson, D., "Mapping Muscle Protein Genes by <i>in Situ</i> Hybridization Using Biotin-Labeled Probes," <i>EMBO Journal</i> , 4(10):2493-2498 (1985);
<i>M</i>	AS	Ardeshir, F., et al., "Structure of Amplified DNA in Different Syrian Hamster Cell Lines Resistant to N-(Phosphonacetyl)-L-Aspartate," <i>Molecular and Cellular Biology</i> , 3(11):2076-2088 (1983);
<i>M</i>	AT	Arnoldus, E.P.J., et al., "Detection of the Philadelphia Chromosome in Interphase Nuclei (With 2 Color Plates)," <i>Cytogenet Cell Genet.</i> , 54:108-111 (1990);
<i>M</i>	AU	Bar-Am, I., et al., "Detection of Amplified DNA Sequences in Human Tumor Cell Lines by Fluorescence in Situ Hybridization," <i>Genes, Chromosomes & Cancer</i> , 4:314-320 (1992);

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PATENT & TRADEMARK		BA	Benton, W. and Davis, R., "Screening λ gt Recombinant Clones by Hybridization to Single Plaques in situ," <i>Science</i> , 196:180-182 (1977);
BB			Bergerheim, U., et al., "Deletion Mapping in Human Renal Cell Carcinoma ¹ ," <i>Cancer Research</i> , 49:1390-1396 (1989);
BC			Bookstein, R., et al., "Human Retinoblastoma Susceptibility Gene: Genomic Organization and Analysis of Heterozygous Intragenic Deletion Mutants," <i>PNAS (USA)</i> , 85:2210-2214 (1988);
BD			Brisson, O., et al., "General Method for Cloning Amplified DNA by Differential Screening with Genomic Probes," <i>Molecular and Cellular Biology</i> , 2(15):578-587 (1982);
BE			Britten, R., et al., "Analysis of Repeating DNA Sequences by Reassociation" <i>Methods of Enzymology</i> , 29:363-418 (1974);
BF			Buongiorno-Nardelli, M., "Autoradiographic Detection of Molecular Hybrids between rRNA and DNA in Tissue Sections," <i>Nature</i> , 225:946-948 (1970);
BG			Cannizzaro, L.A., et al., "In Situ Hybridization and Translocation Breakpoint Mapping," <i>Cytogenet Cell Genet</i> , 39:173-178 (1985);
BH			Cohen, A., et al., "Hereditary Renal-Cell Carcinoma Associated with a Chromosomal Translocation," <i>The New England Journal of Medicine</i> , 301(11):592-595 (1979);
BI			Collins, F. and Weissman, S., "Directional Cloning of DNA Fragments at a Large Distance from an Initial Probe: A Circularization Method," <i>PNAS (USA)</i> , 81:6812-6816 (1984);
BJ			Cox, K., et al., "Detection of mRNAs in Sea Urchin Embryos by <i>in Situ</i> Hybridization Using Asymmetric RNA Probes," <i>Developmental Biology</i> , 101:485-502 (1984);
BK			Cremer, T., et al., "Detection of Chromosome Aberrations in the Human Interphase Nucleus by Visualization of Specific Target DNAs with Radioactive and Non-Radioactive <i>in Situ</i> Hybridization Techniques: Diagnosis of Trisomy 18 with Probe L1.84," <i>Hum. Genet.</i> , 74:346-352 (1986);
BL			Cremer, T., et al., "Rapid Interphase and Metaphase Assessment of Specific Chromosomal Changes in Neuroectodermal Tumor Cells by <i>in Situ</i> Hybridization with Chemically Modified DNA Probes," <i>Experimental Cell Research</i> , 176:199-220 (1988);
BM			Cremer, T., et al., "Rapid Metaphase and Interphase Detection of Radiation-Induced Chromosome Aberrations in Human Lymphocytes by Chromosomal Suppression <i>In Situ</i> Hybridization," <i>Cytometry</i> , 11:110-118 (1990);
BN			Devilee, P., et al., "Detection of Chromosome Aneuploidy in Interphase Nuclei from Human Primary Breast Tumors Using Chromosome-specific Repetitive DNA Probes," <i>Cancer Research</i> , 48:5825-5830 (1988);
BO			Durnam, D., et al., "Detection of Species Specific Chromosomes in Somatic Cell Hybrids," <i>Som. Cell Molec. Genetics</i> , 11(6):571-577 (1985);
BP			Erikson, J., et al., "Heterogeneity of Chromosome 22 Breakpoint in Philadelphia-Positive(Ph+) Acute Lymphocytic leukemia," <i>PNAS USA</i> , 83:1807-1811 (1986);
BQ			Fisher, J.H., et al., "Molecular Hybridization Under Conditions of High Stringency Permits Cloned DNA Segments Containing Reiterated DNA Sequences to be Assigned to Specific Chromosomal Locations," <i>PNAS USA</i> , 81:520-524 (1984);
BR			Friend, S., et al., "A Human DNA Segment with Properties of the Gene that Predisposes to Retinoblastoma and Osteosarcoma," <i>Nature</i> , 323:643-646 (1986);
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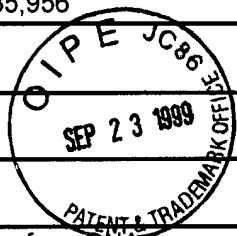
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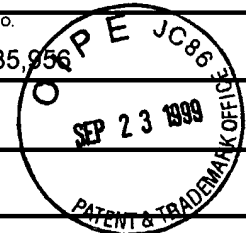
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n	CA	Fusco, J., et al., "An Efficient Method for Selecting Unique-Sequence Clones from DNA Libraries and Its Application to Fluorescent Staining of Human Chromosome 21 Using <i>in Situ</i> Hybridization," <i>Genomics</i> , 5:100-109 (1989);
n	CB	Gall, J. and Pardue, M., "Formation and Detection of RNA -DNA Hybrid Molecules in Cytological Preparations," <i>PNAS USA</i> , 63:378-383 (1969);
n	CC	Gray, J.W., et al., "Fluorescence Hybridization to Human Chromosome 21 Using Probes from a Charon 21 A Library," <i>Cytometry</i> , (Suppl. 1), Abst. 19, p. 4 (1987);
n	CD	Gray, J.W., et al., "Quantitative Cytogenetics: Progress Report on the Development of Fluorescence Hybridization for Specific Chromosome Staining," (Abstract) Lawrence Livermore National Laboratory, Livermore, CA (UCRL 93567);
n	CE	Grunstein, M., et al., "Colony Hybridization: A Method for the Isolation of Cloned DNAs That Contain a Specific Gene," <i>PNAS, USA</i> , 72(10):3961-3965 (1975);
n	CF	Harper, M. and Saunders, G., "Localization of Single Copy DNA Sequences on G-Banded Human Chromosomes by <i>in Situ</i> Hybridization," <i>Chromosoma (Berl.)</i> , 83:431-439 (1981);
n	CG	Harper, M., et al., "Localization of the Human Insulin Gene to the Distal end of the Short Arm of Chromosome 11," <i>PNAS USA</i> , 78(7):4458-4460 (1981);
n	CH	Herzenberg, L., et al., "Fetal Cells in the Blood of Pregnant Women: Detection and Enrichment by Fluorescence-Activated Cell Sorting," <i>PNAS USA</i> , 76(3):1453-1455 (1979);
n	CI	Hood, L., et al., <i>Molecular Biology of Eucaryotic Cells</i> , W.A. Benjamin, Inc. Menlo Park, Calif., CH. 2-10, 47-51 (1975);
n	CJ	Jabs, E., et al., "Characterization of a Cloned DNA Sequence That is Present at Centromeres of all Human Autosomes and the X Chromosome and Shows Polymorphic Variation," <i>PNAS USA</i> , 81:4884-4888 (1984);
n	CK	John, H.A., et al., "RNA-DNA Hybrids at the Cytological Level," <i>Nature</i> , 223:582-587 (1969);
n	CL	Kao, F., et al., "Assignment of the Structural Gene Coding for Albumin to Human Chromosome 4," <i>Human Genetics</i> , 62:337-341 (1982);
n	CM	Kievits, T., et al., "Direct Nonradioactive <i>in Situ</i> Hybridization of Somatic Cell Hybrid DNA to Human Lymphocyte Chromosomes," <i>Cytometry</i> , 11:105-109 (1990);
n	CN	Landegent, J.E., et al., "2-Acetylaminofluorene-modified Probes for the Indirect Hybridocytochemical Detection of Specific Nucleic Acid Sequences," <i>Experimental Cell Research</i> , 153:61-72 (1984);
n	CO	Landegent, J.E., et al., "Chromosomal Localization of a Unique Gene by Non-Autoradiographic <i>in Situ</i> Hybridization," <i>Nature</i> , 317:175-177 (1985);
n	CP	Landegent, J.E., et al., "Use of Whole Cosmid Cloned Genomic Sequences for Chromosomal Localization by Non-Radioactive <i>in Situ</i> Hybridization," <i>Human Genetics</i> , 77:366-370 (1987);
n	CQ	Langer-Safer, P., et al., "Immunological Method for Mapping Genes on <i>Drosophila</i> Polytene Chromosomes," <i>PNAS USA</i> , 79:4381-4385 (1982);
n	CR	Lawrence, J., et al., "Sensitive, High-Resolution Chromatin and Chromosome Mapping <i>In Situ</i> : Presence and Orientation of Two Closely Integrated Copies of EBV in a Lymphoma Line," <i>Cell</i> , 52:51-61 (1988);
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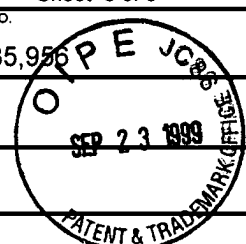
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d	DB	Lawrence Livermore National Laboratory, "Fluorescent Labeling of Human Chromosomes with Recombinant DNA Probes," <i>Energy and Technology Review</i> (UCRL 5200-85-7), 84-85 (1985);
ll	DC	LeGrys, V., et al., "Clinical Applications of DNA Probes in the Diagnosis of Genetic Diseases," <i>CRC Critical Reviews in Clinical Laboratory Sciences</i> , 25(4):255-274 (1987);
h	DD	Lewin, B. (editor), <i>Eukaryotic Genomes: A Continuum of Sequences</i> (Chapter 18), <i>Genes</i> (2nd Edition John Wiley & Sons, Inc.), 293-298 and 464-465 (1984);
h	DE	Lewin, R., "Genetic Probes Become Ever Sharper" <i>Science</i> , 221(4616):1167 (1983);
h	DF	Lichter, P., et al., "High-Resolution Mapping of Human Chromosome 11 by in Situ Hybridization with Cosmid Clones," <i>Science</i> , 247:64-69 (1990);
h	DG	Lichter, P., et al., "Is Non-isotopic <i>in Situ</i> Hybridization Finally Coming of Age?," <i>Nature</i> , 345:93-94 (1990);
m	DH	Lichter, P., et al., "Rapid Detection of Human Chromosome 21 Aberrations by <i>in Situ</i> Hybridization," <i>PNAS USA</i> , 85:9664-9668 (1988);
m	DI	Litt, M. and White, R.L., "A Highly Polymorphic Locus in Human DNA Revealed by Cosmid-Derived Probes," <i>PNAS USA</i> , 82:6206-6210 (1985);
m	DJ	Manuelidis, L. and Ward, D., "Chromosomal and Nuclear Distribution of the HindIII 1.9-kb Human DNA Repeat Segment," <i>Chromosoma</i> (Berl.), 91:28-38 (1984);
m	DK	Manuelidis, L., "Individual Interphase Chromosome Domains Revealed by in Situ Hybridization" <i>Hum. Genet.</i> , 71:288-293 (1985);
m	DL	Manuelidis, L., "Different Central Nervous System Cell Types Display Distinct and Nonrandom Arrangements of Satellite DNA Sequences" <i>PNAS USA</i> , 81:3123-3127 (1984);
m	DM	McCormick, F., "The Polymerase Chain Reaction and Cancer Diagnosis," <i>Cancer Cells</i> , 1(2), 56-61 (1989);
m	DN	Montgomery, K., et al., "Specific DNA Sequence Amplification in Human Neuroblastoma Cells," <i>PNAS USA</i> , 80:5724-5728 (1983);
m	DO	Nederlof, P., et al., "Detection of Chromosome Aberrations in Interphase Tumor Nuclei by Nonradioactive In Situ Hybridization," <i>Cancer Genet Cytogenet</i> , 42:87-98 (1989);
m	DP	Olsen, A., et al., "Isolation of Unique Sequence Human X Chromosomal Deoxyribonucleic Acid," <i>Biochemistry</i> , 19:2419-2428 (1980);
m	DQ	Pinkel, D., et al., "Cytogenetic Analysis by in Situ Hybridization With Fluorescently Labeled Nucleic Acid Probes," <i>Cold Spring Harbor Symposia on Quantitative Biology</i> , L1:151-157 (1986);
m	DR	Pinkel, D., et al., "Cytogenetic Analysis During Leukemia Therapy Using Fluorescence <i>in Situ</i> Hybridization with Chromosome-Specific Nucleic Acid Probes," <i>Am. J. Hum. Genet.</i> (Supplement), 41(3), A34 (096; 12.12) (1987);
m	DS	Pinkel, D., et al., "Cytogenetic Analysis Using Quantitative, High-Sensitivity, Fluorescence Hybridization," <i>PNAS USA</i> , 83:2934-2938 (1986);
m	DT	Pinkel, D. et al., "Cytogenetics Using Fluorescent Nucleic Acid Probes and Quantitative Microscopic Measurement," (UCRL 93269 Abstract), <i>Analytical Cytology X Conference</i> , Hilton Head Resort, SC, (November 17-22, 1985);
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B	EC	Pinkel, D., et al., "Fluorescence in Situ Hybridization with Human Chromosome-Specific Libraries: Detection of Trisomy 21 and Translocations of Chromosome 4," <i>PNAS USA</i> , 85:9138-9142 (1988);
v	ED	Pinkel, D., et al., "Genetic Analysis by Quantitative Microscopy and Flow Cytometry Using Fluorescence in Situ Hybridization with Chromosome-Specific Nucleic Acid Probes," <i>Am. J. Hum. Genet.</i> (Supplement), Vol 39:3, A129 (379) (Sept. 1986);
b	EE	Pinkel, D., et al., "Rapid, Quantitative Cytogenetic Analysis Using Fluorescently Labeled Nucleic Acid Probes," (UCRL 93553 Abstract), U.S. - Japan Joint Environmental Panel Conf., Research Triangle Park, NC, (October 21-23, 1985);
r	EF	Pinkel, D., et al., "Simplified Cytogenetics Using Biotin Labeled Nucleic Acid Probes and Quantitative Fluorescence Microscopy," (UCRL 93243 Abstract), <i>American Journal of Human Genetics</i> (Supplement), 37(4):A112 (July 1985);
h	EG	Rappold, G.A., et al., "Sex Chromosome Positions in Human Interphase Nuclei as Studied by in Situ Hybridization with Chromosome Specific DNA Probes," <i>Human Genetics</i> , 67:317-325 (1984);
n	EH	Roelofs, H., et al., "Gene Amplification in Human Cells May Involve Interchromosomal Transposition and Persistence of the Original DNA Region," <i>The New Biologist</i> , 4(1):75-86 (1992);
n	EI	Scalenghe, F., et al., "Microdissection and Cloning of DNA from a Specific Region of <i>Drosophila melanogaster</i> Polytene Chromosomes," <i>Chromosoma (Berl.)</i> , 82:205-216 (1981);
n	EJ	Schardin, M., et al., "Specific Staining of Human Chromosomes in Chinese Hamster X man Hybrid Cell Lines Demonstrates Interphase Chromosome Territories," <i>Hum Genet</i> , 71:281-287 (1985);
m	EK	Schmeckpeper, b., et al., "Partial purification and characterization of DNA from the human X chromosome," <i>PNAS USA</i> , 76(12):6525-6528 (1979);
v	EL	Sealy et al., "Removal of repeated sequences from hybridisation probes," <i>Nucleic Acids Research</i> , 13(6):1905-1922 (1985);
m	EM	Selyes et al., "A Noninvasive Method for Determination of the Sex and Karyotype of the Fetus From the Maternal Blood," <i>Hum. Genet.</i> , 79:357-359 (1988);
m	EN	Smith et al., "Distinctive Chromosomal Structures Are Formed Very Early in the Amplification of CAD Genes in Syrian Hamster Cells," <i>Cell</i> , 63:1219-1227 (1990);
v	EO	Sparkes et al., "Regional Assignment of Genes for Human Esterase D and Retinoblastoma in Chromosome Band 13q14," <i>Science</i> , 208:1042-1044 (1988);

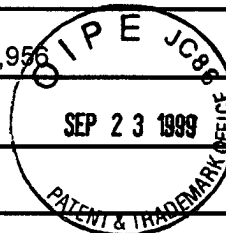
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n	FA	Stewart et al., "Cloned DNA probes regionally mapped to human chromosome 21 and their use in determining the original of nondisjunction," <i>Nucleic Acids Research</i> , 13(11):4125-4132 (1985);
n	FB	Straume et al., "Chromosome translocations at low radiation doses quantified using fluorescent DNA probes," Radiation Research Society Meeting (UCRL 93837 Abstract), Las Vegas, NV (April 12-17, 1986);
n	FC	Szabo and Ward, "Emerging Techniques. What's new with hybridization in situ?" <i>TIBS</i> , 7(11):425-427 (1982);
n	FD	Trask et al., "Detection of DNA sequences in nuclei in suspension by in situ hybridization and dual beam flow cytometry," Analytical Cytology X Conference (UCRL 93372 Abstract), Hilton Head Resort, SC (November 17-22, 1985);
n	FE	Trask et al., "The Proximity of DNA Sequences in Interphase Cell Nuclei is Correlated to Genomic Distance and Permits Ordering of Cosmids Spanning 250 Kilobase Pairs," <i>Genomics</i> , 5:710-717 (1989);
n	FF	Trask et al., "Early dihydrofolate reductase gene amplification events in CHO cells usually occur on the same chromosome arm as the original locus," <i>Genes & Development</i> , 3:1913-1925 (1989);
M	FG	Trent et al., "Report of the committee on structural chromosome changes in neoplasia," <i>Cytogenet Cell Genet</i> , 51:533-562 (1989);
n	FH	Van Dilla and Deaven (Abstract), "Construction and Availability of Human Chromosome-Specific DNA Libraries from Flow Sorted Chromosomes: Status Report," <i>Am J. of Human Genetics</i> , 37, (R. Supplement) (July 1985);
n	FI	Wallace et al., "The use of synthetic oligonucleotides as hybridization probes. II. Hybridization of oligonucleotides of mixed sequence to rabbit β -globin DNA," <i>Nucleic Acids Research</i> , 9(4):879-894 (1981);
h	FJ	Weiss et al., "Organization and evolution of the class I gene family in the major histocompatibility complex of the C57BL/10 mouse," <i>Nature</i> , 310:650-655 (1984);
n	FK	Willard et al., "Isolation and characterization of a major tandem repeat family from the human X chromosome," <i>Nucleic Acids Research</i> , 11(7):2017-2033 (1983);
n	FL	Windle et al., "A central role for chromosome breakage in gene amplification, deletion formation, and amplicon integration" <i>Genes & Development</i> , 5:160-174 (1991);
n	FM	Yunis et al., "Localization of Sequences Specifying Messenger RNA to Light-Staining G-Bands of Human Chromosomes" <i>Chromosoma</i> (Berl.), 61:335-344 (1977).
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